PI 537073 donor id: C054(b). origin: Niger. local name: Inala nabarah (Tamacheq language). collected: November 17, 1986. collector id: C054(b). locality: Semi-desert grassland, on floodplain above village of Merig on Bagzane Plateau, Agades, Agades Department. latitude: 17 deg. 41 min. N. longitude: 8 deg. 43 min. E. elevation: 1660m. remarks: Plants up to 2m tall, highly vigorous. Heads large, up to 22cm long. Associated species: cultivated sorghum, Acacia raddiana. Used as cereal prepared as porridge. Landrace. Seed.

PI 537074 to 537075. Pennisetum sieberianum (Schldl.) Stapf & C. E. Hubb. POACEAE

Donated by: IBPGR, Rome, Italy; and Ingram, G.B., Environmental Planning Program, 202 Wurster Hall, University of California-Berkeley, Berkeley, California, United States. remarks: Received through IBPGR, Rome, Italy. 1986 IBPGR mission to southern Aur Mountains, north central Niger. Received December 15, 1988.

- donor id: C019. origin: Niger. local name: Chibra PI 537074 (Tamacheq and Arabic languages). collected: November 20, collector id: C019. locality: Semi-desert grassland, sandy clay with gravel, brown light brown soil, gardens of Abardokh in wadi of Atkaki, 8km from Abardokh, Abardokh, Agades Department. latitude: 7 deq. 8 deg. 42 min. E. elevation: longitude: 20 min. N. 881m. remarks: Plants up to 2.5m tall, highly vigorous, weedy. Heads up to 9cm long and 1.5cm broad, white and violet, seed shatters easily, very branched. Soil pH 7. Used as forage for domestic animals. received as: P. americanum subsp. stenostachyum. Wild. Seed.
- Onor id: CO47. origin: Niger. local name: Chibra (Tamacheq and Arabic languages). collected: November 16, 1986. collector id: CO47. locality: Semi-desert grassland, sand, some gravel, light brown soil, Okadeti village, top of major camel trail from Tabelot, Okadeti on Bagzane Escarpment, Agades Department. latitude: 17 deg. 41 min. N. longitude: 8 deg. 45 min. E. elevation: 1500m. remarks: Plants <2m tall, weedy. Heads highly variable, unexerted and semi-exerted seeds, blonde, red or green. Soil pH 7.0-7.5. Associated species: Acacia raddiana, Acacia seyel, Salvadora persica and irrigated garden species. Used as forage for domestic animals. received as: P. americanum subsp. stenostachyum. Wild. Seed.